

**Results Key:**

JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

1 Classifier-augmented median filters for image restoration

Jyh-Yeong Chang; Jia-Lin Chen;

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2 An adaptive color transient improvement algorithm

Peng Lin; Yeong-Taeg Kim;

Consumer Electronics, IEEE Transactions on , Volume: 49 , Issue: 4 , Nov. 2003

Pages:1326 - 1329

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3 Multiscale signal enhancement: beyond the normality and independence assumption

He, Y.; Krim, H.;

Image Processing, IEEE Transactions on , Volume: 11 , Issue: 4 , April 2002

Pages:423 - 433

IEEE JNL

4 Recursive LMS L-filters for noise removal in images

Tao Chen; Hong Ren Wu;

Signal Processing Letters, IEEE , Volume: 8 , Issue: 2 , Feb. 2001

Pages:36 - 38

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5 Wavelet-based image estimation: an empirical Bayes approach using Jeffrey's noninformative prior

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Image Processing, IEEE Transactions on , Volume: 10 , Issue: 9 , Sept. 2001

Pages:1322 - 1331

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6 Fourth-order partial differential equations for noise removal

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Pages:1723 - 1730

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7 Image enhancement based on signal subspace approach

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Pages:1129 - 1134

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8 Nonlinear partial volume artifact correction in helical CT

Hsieh, J.;
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Pages:743 - 747

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9 Recent advances in fuzzy techniques for image enhancement

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10 Adaptive, quadratic preprocessing of document images for binarization

Shan Mo; Mathews, J.;
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11 A unified approach to noise removal, image enhancement, and shape recovery

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Image Processing, IEEE Transactions on , Volume: 5 , Issue: 11 , Nov. 1996
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12 A new algorithm for image noise reduction using mathematical morphology

Peters, R.A., II.;
Image Processing, IEEE Transactions on , Volume: 4 , Issue: 5 , May 1995
Pages:554 - 568

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13 Optimal parallel stack filtering under the mean absolute error criterion

Bing Zeng; Neuvo, Y.;
Image Processing, IEEE Transactions on , Volume: 3 , Issue: 3 , May 1994
Pages:324 - 327

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14 A current-mode cellular neural network implementation

Varrientos, J.E.; Sanchez-Sinencio, E.; Ramirez-Angulo, J.;
Circuits and Systems II: Analog and Digital Signal Processing, IEEE Transactions on [see also Circuits and Systems II: Express Briefs, IEEE Transactions on] , Volume: 40 , Issue:

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Pages:147 - 155

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15 **Image enhancement using warping technique**

Prades-Nebot, J.; Mateu-Villarroya, P.; Pons, J.; Garcia, R.;

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